Strategic Systems Technology, Inc.

Staffing Requirement

Labor Category: Network Engineer (Communications), Level III

Position Number: SSTI-NS-002-004
Number of Positions: 11
Desired Start: ASAP
Program/Project: NS-002
Location: Annapolis Junction, MD
Manager: Stockley

Task Description/Responsibilities:

The **Network Engineer (Communications) is responsible for**:

- Managing the performance and configuration of global enterprise networks and systems including LAN/CAN/WAN.
- Monitoring, analyzing, troubleshooting, and evaluating hardware, software and other network related problems.
- Performing LAN/CAN/WAN system administration.
- Monitoring, tracking, analyzing and evaluating global IT Infrastructure incidents.
- Scheduling conversions and cutover events.
- Performing in-depth engineering analysis of telecommunications alternatives
- Coordinating Telecommunications services to support installation and maintenance
- Translating system requirements into telecommunications, Voice and Video requirements.

Minimum Qualification Requirements: US Citizenship Required

Education:

- A Master's Degree in Computer Science, Computer Systems Engineering, Electrical Engineering, or a related engineering field from an accredited college or university is required; or
- A Bachelor's Degree in Computer Science, Computer Systems Engineering, Electrical Engineering, or a related engineering field from an accredited college or university and an additional four (4) years of experience may be substituted for the Master's Degree.

Experience:

- Ten (10) years' of Hands-On Computer Systems Engineering experience is required. for this position

Security Clearance:

- Current TS/SCI required (CI or Full-Scope/Life Style Poly highly desired)
- This position may require a CI or Full-Scope/Life Style Poly and a signed NDA.

An Equal Opportunity Employer, M/F/D/V

Send detailed resume and salary requirements to: humanresources@strategic-systems-technology.com with cc: to Stockley_Robert@strategic-systems-technology.com

Resume Format and Employment Application can be found at: www.strategic-systems-technology.com